

Figure 1

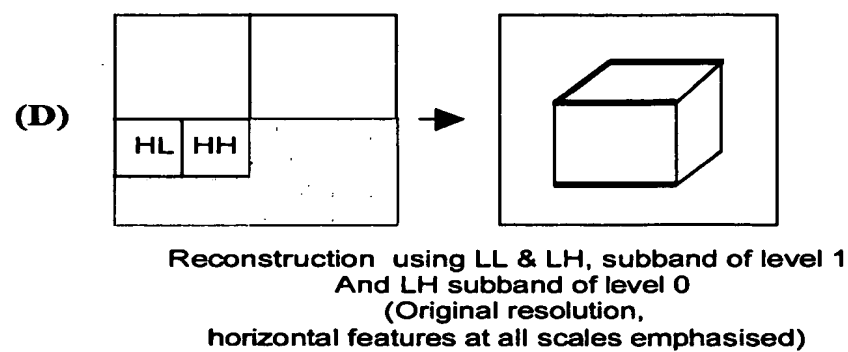
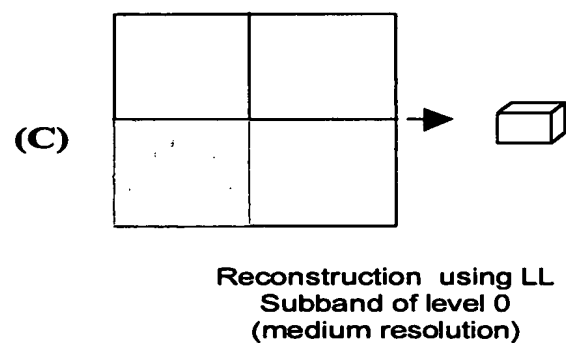
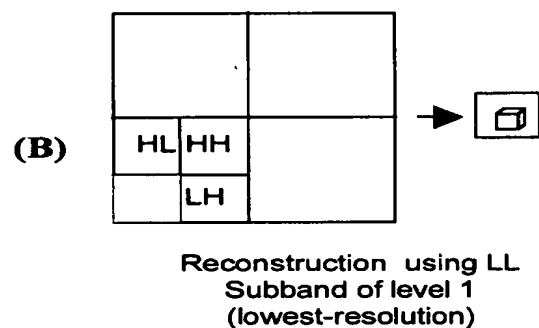
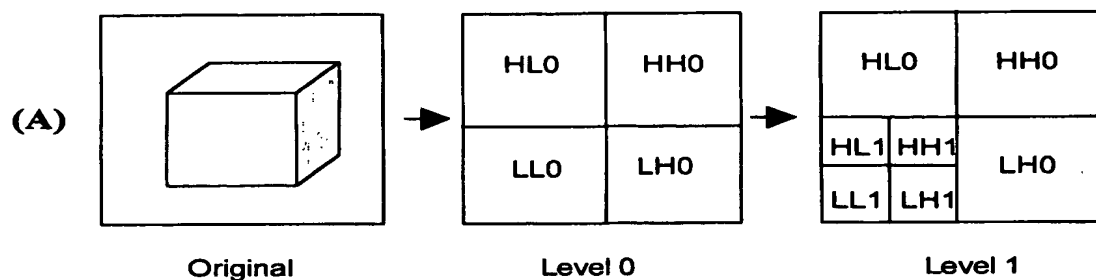


Figure 2

Byte3	Byte2	Byte1	Byte0
31:30	29:8	7:0	
type	length	label	

Figure 3

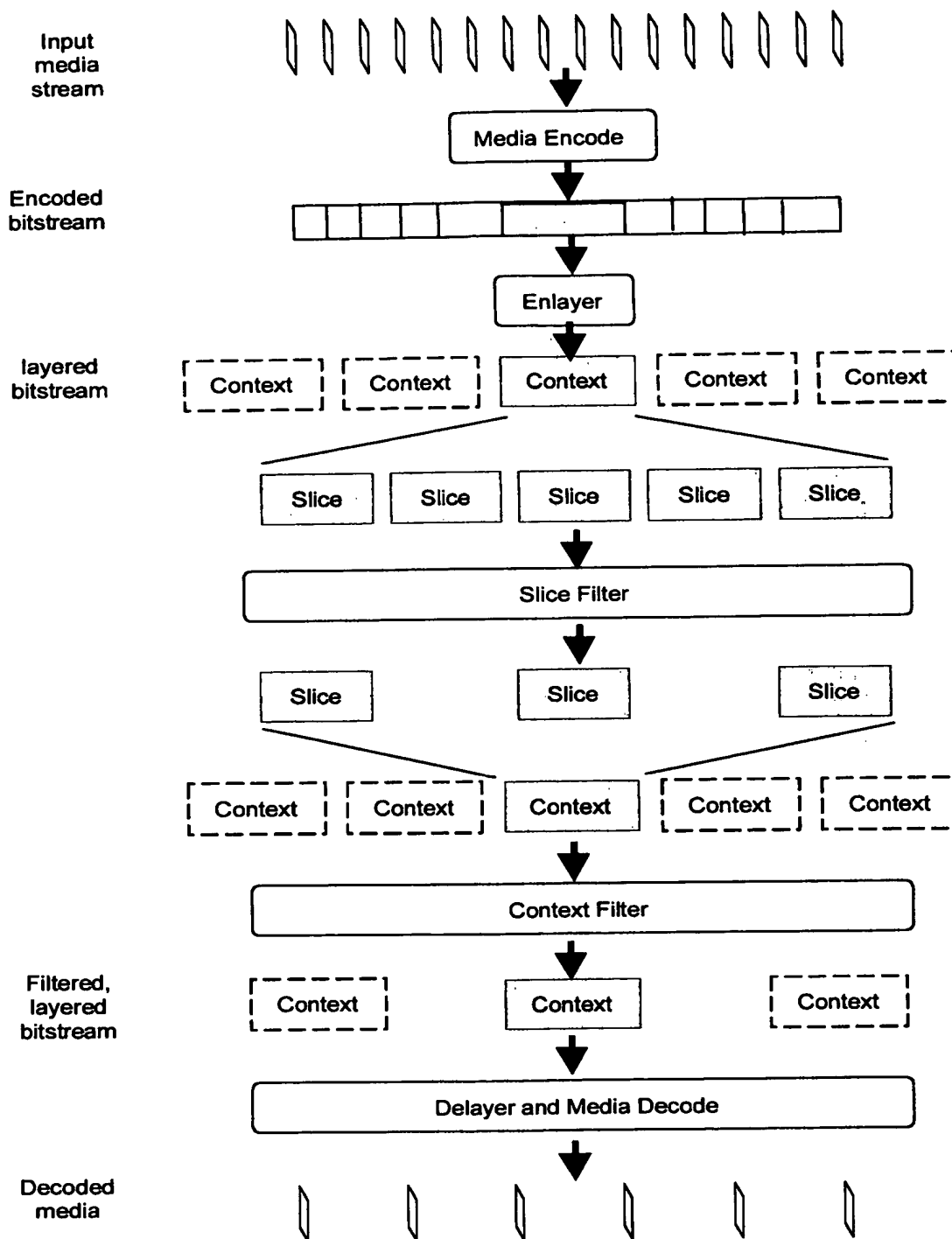


Figure 4

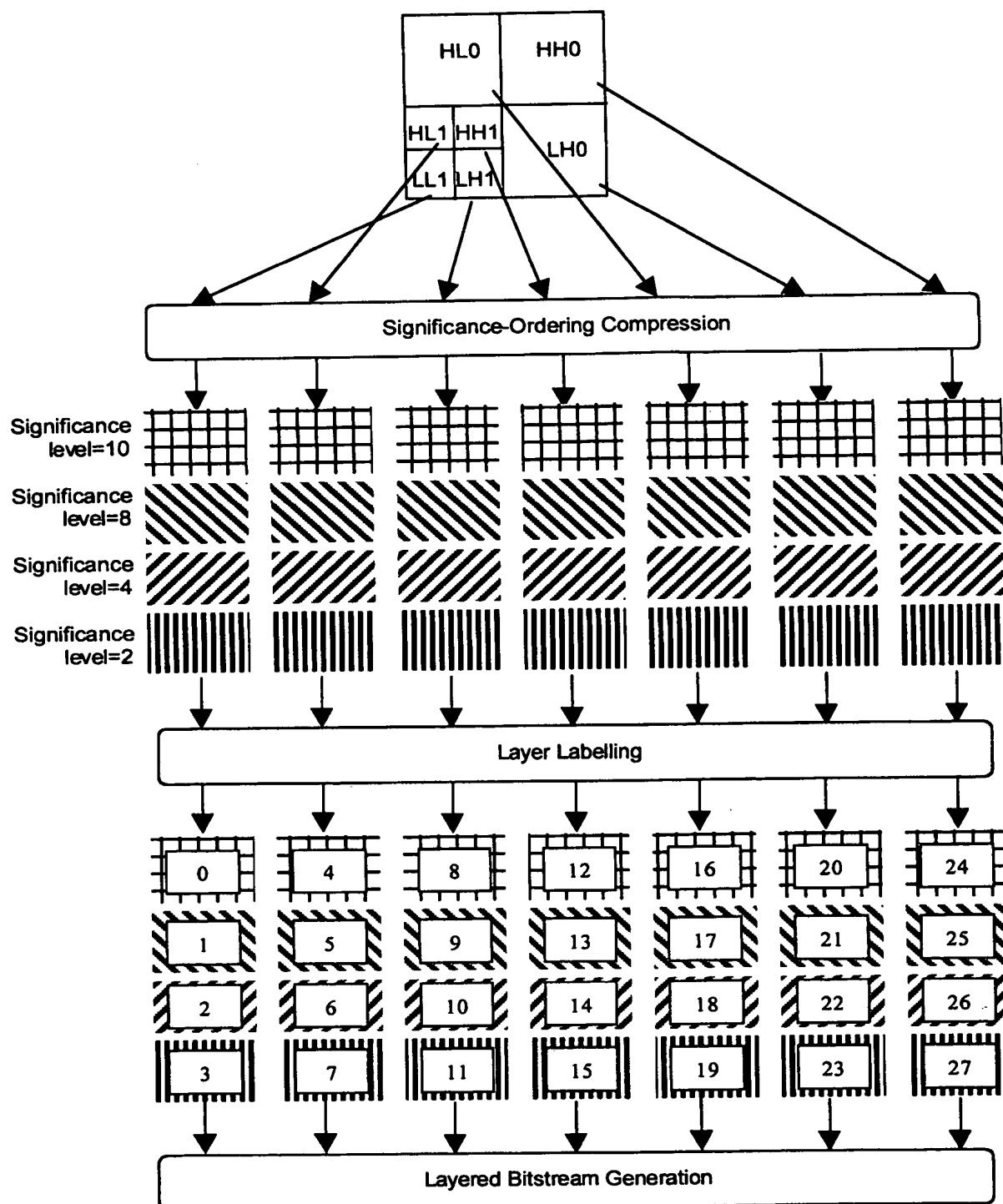


Figure 5

```

CodebookID: Wavelet_SIF_2D_YUV_0 ;
QualityTags: scale, fidelity, colour ;
QualityDivisions: scale(full, half, qtr), fidelity(lossless, high, medium, low), colour(luma, yuv) ;
OriginalSize: width=352, height=288 ;

```

```

Label: 0          // root subband, significance level 10
{
    Dependency : ;
    QualityParams : scale=qtr, fidelity=low, colour=luma ;
};

Label: 1          // root subband, significance level 8
{
    Dependency : 0 ;
    QualityParams : scale=qtr, fidelity=medium, colour=luma ;
};

Label: 2          // root subband, significance level 4
{
    Dependency : 1, 0 ;
    QualityParams : scale=qtr, fidelity=high, colour=luma ;
};

Label: 3          // root subband, significance level 2
{
    Dependency : 2, 1, 0 ;
    QualityParams : scale=qtr, fidelity=lossless, colour=luma ;
};

Label: 4          // HL subband at depth 1, significance level 10
{
    Dependency : 3, 2, 1, 0 ;
    QualityParams : scale=half, fidelity=low, colour=luma ;
};

Label: 5          // HL subband at depth 1, significance level 10
{
    Dependency : 3, 2, 1, 0 ;
    QualityParams : scale=half, fidelity=medium, colour=luma ;
};

Label: 8          // LH subband at depth 1, significance level 10
{
    Dependency : 3, 2, 1, 0 ;
    QualityParams : scale=half, fidelity=low, colour=luma ;
};

Label: 9          // LH subband at depth 1, significance level 8
{
    Dependency : 3, 2, 1, 0 ;
    QualityParams : scale=half, fidelity=medium, colour=luma ;
};

Label: 12         // HH subband at depth 1, significance level 10
{
    Dependency : 8, 3, 2, 1, 0 ;
    QualityParams : scale=half, fidelity=low, colour=luma ;
};

Label: 13         // HH subband at depth 1, significance level 8
{
    Dependency : 12, 8, 3, 2, 1, 0 ;
    QualityParams : scale=half, fidelity=medium, colour=luma ;
};

```

Figure 6

Figure 7

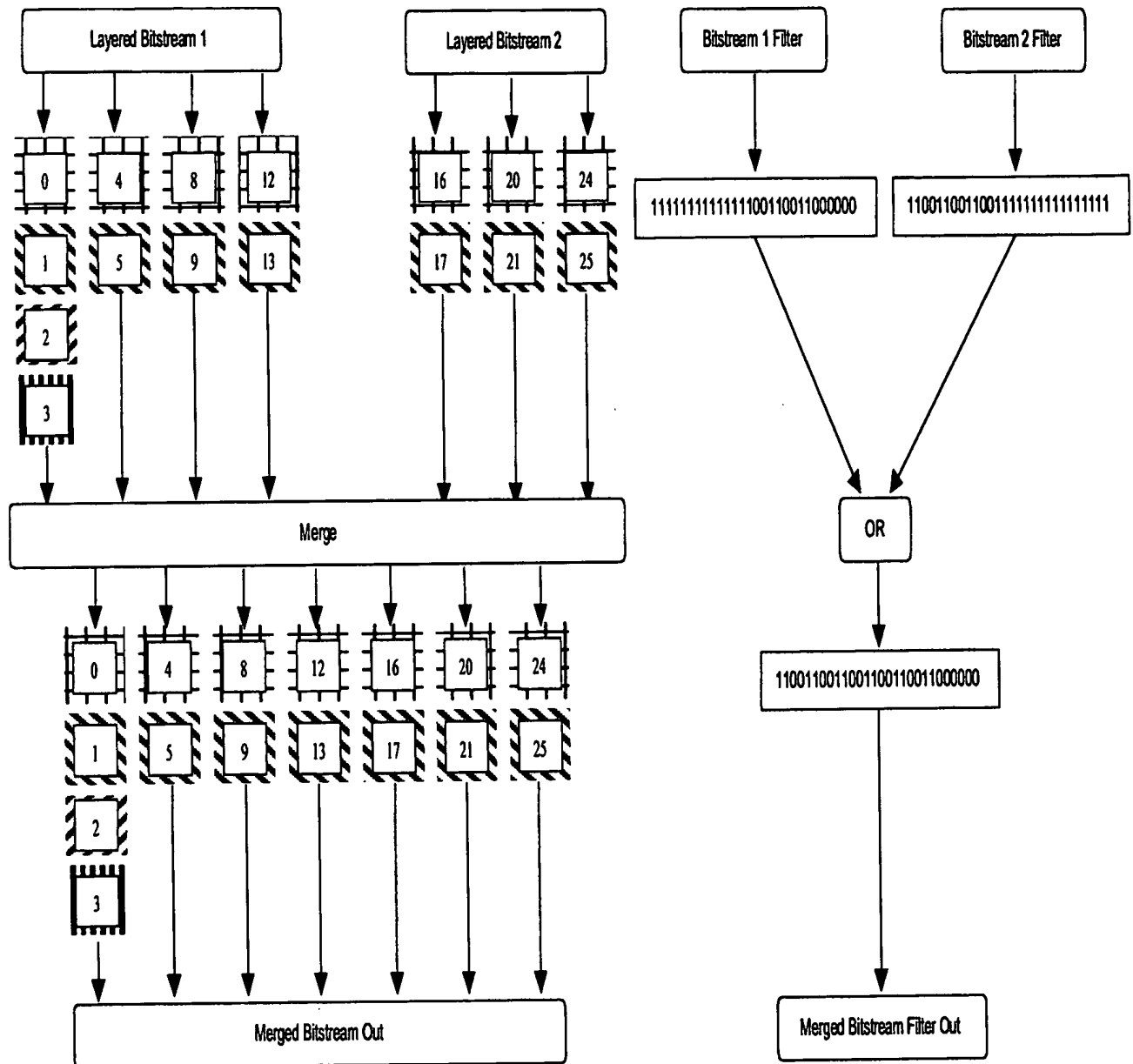


Figure 8

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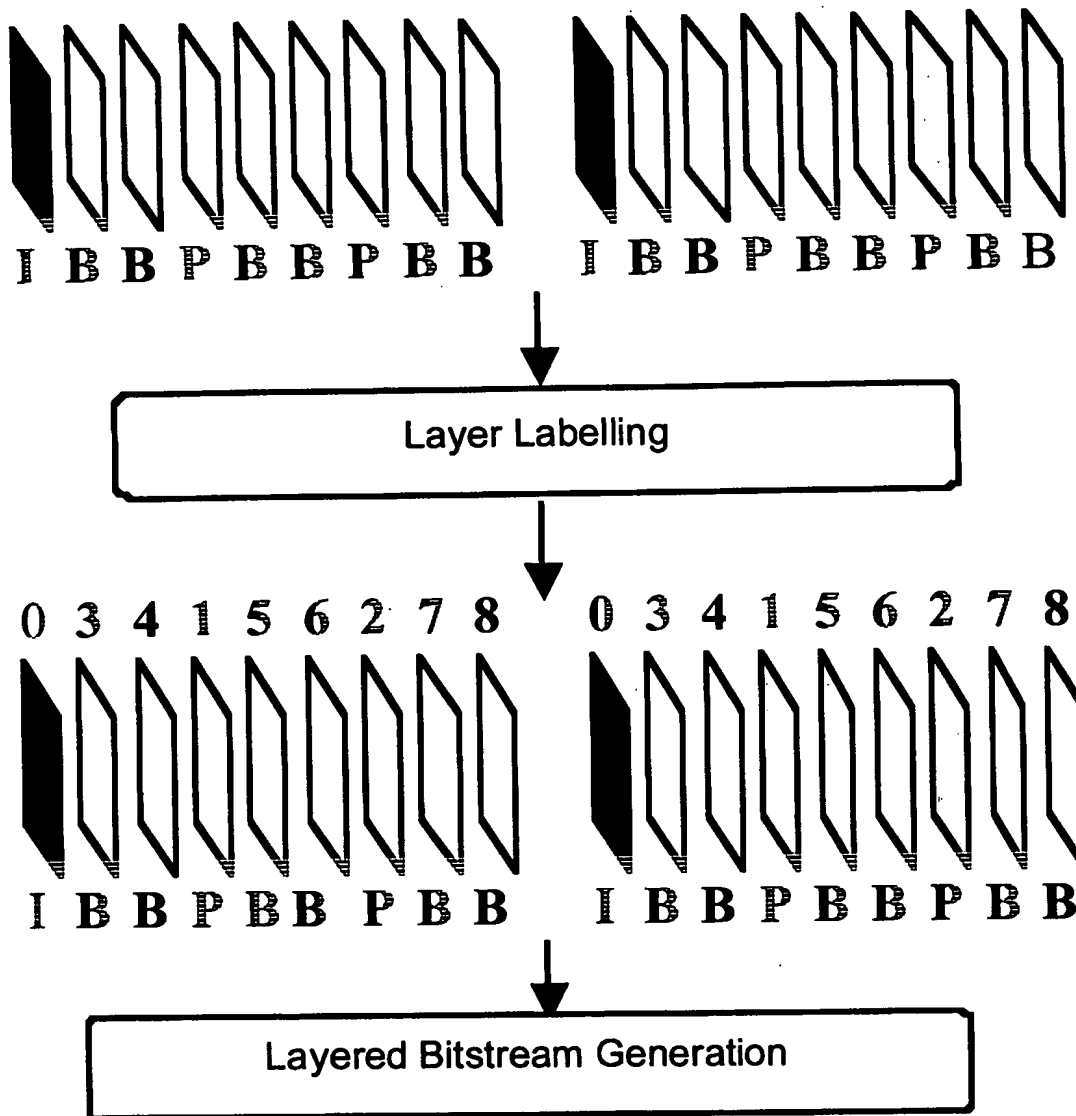


Figure 9

CodebookID: Mpeg1_GOP9_0;
QualityTags: playrate;
QualityDivisions: playrate (normal, fast, vfast);

Label: 0 // I-Frame

```
{  
    Dependency: ;  
    QualityParams: playrate=vfast;  
    TemporalPriority = 0;  
};
```

Label: 1 // P-Frame

```
{  
    Dependency: 0;  
    QualityParams: playrate=fast;  
    TemporalPriority = 1;  
};
```

Label: 3 // B-Frame

```
{  
    Dependency: 1, 0;  
    QualityParams: playrate=normal;  
    TemporalPriority = 2;  
};
```

Figure 10

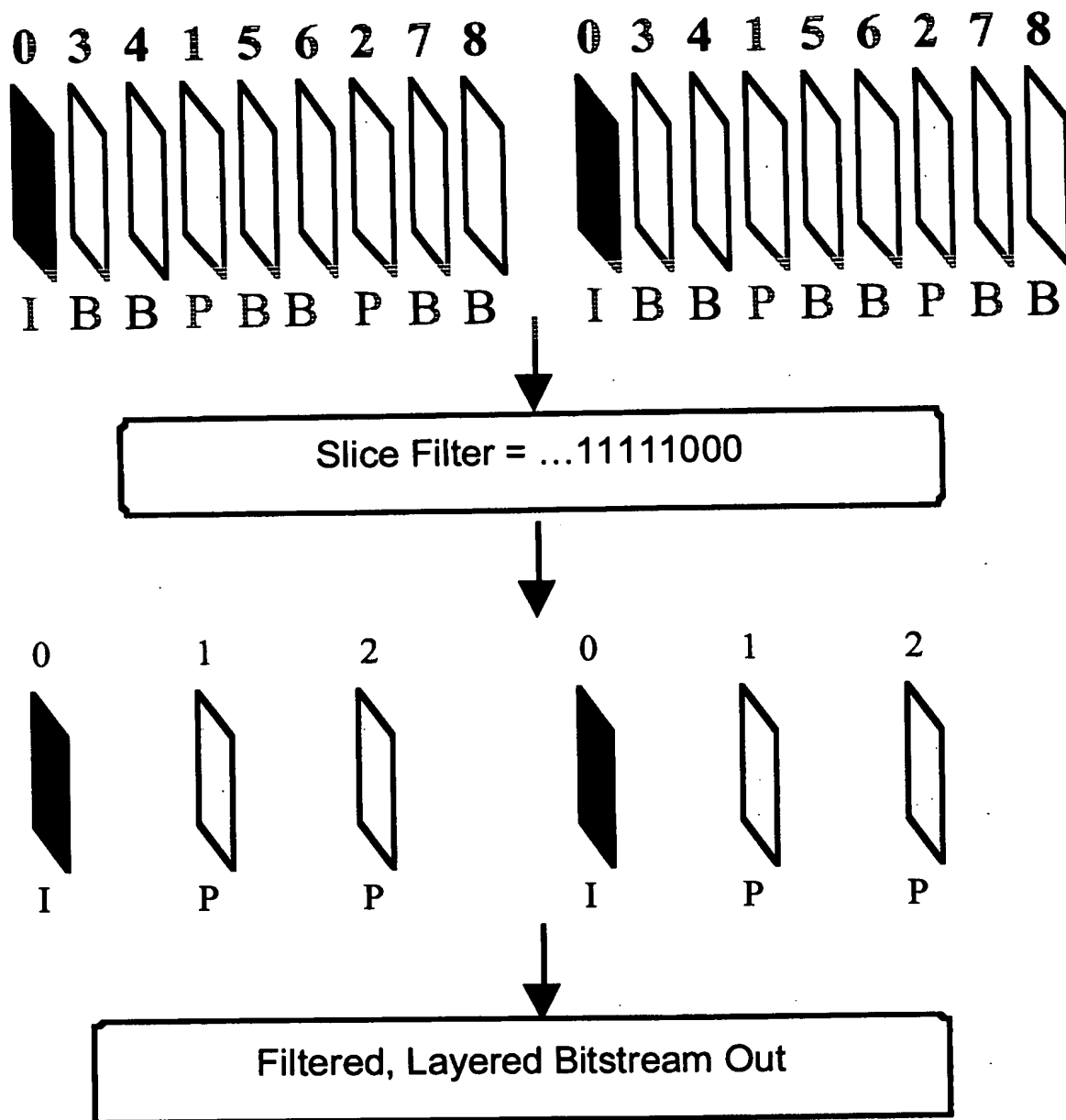


Figure 11

Field 1

Field 2

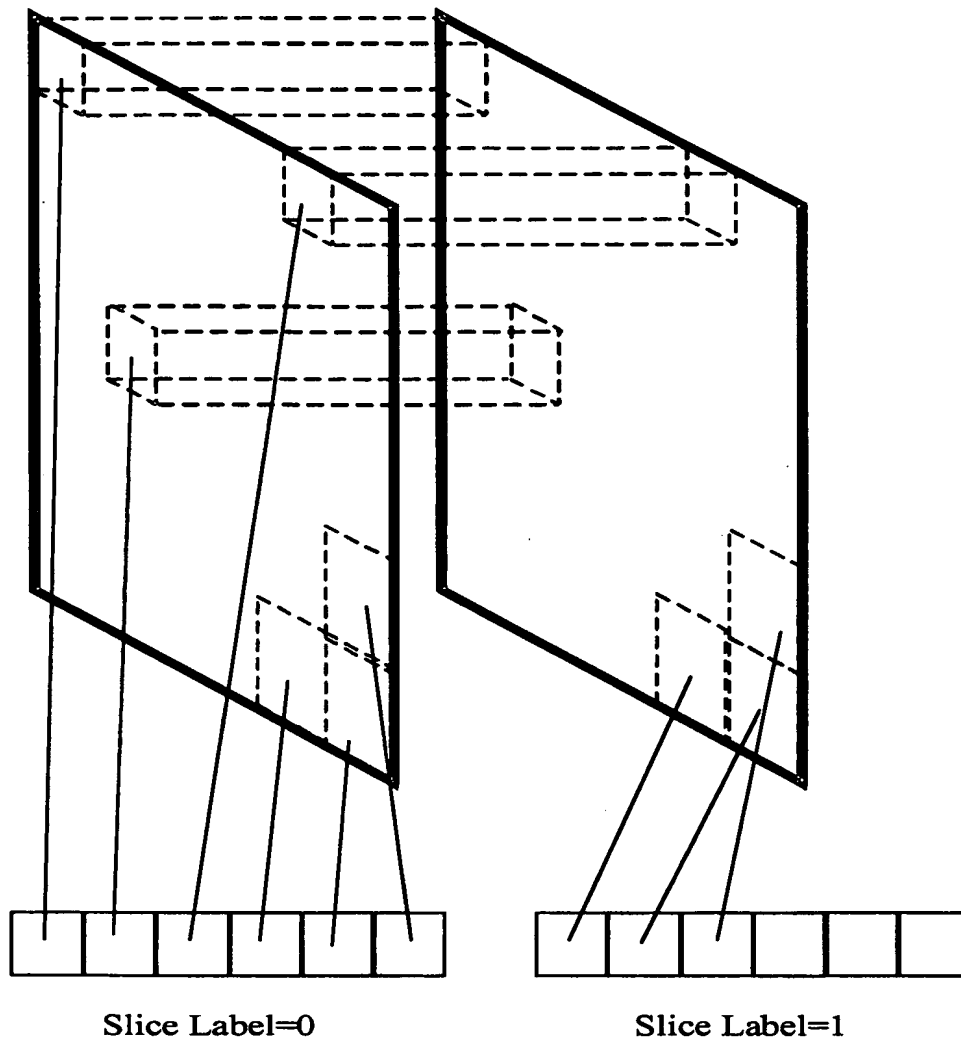


Figure 12

```
CodebookID: DV_0;  
QualityTags: scale;  
QualityDivisions: scale (full, half);  
OriginalSize: width=704, height=576;  
  
Label: 0 // Field 0 8-by-8 and field 0/1 2-by-4-by-8 DCT blocks  
{  
    Dependency: ;  
    QualityParams: scale=half;  
};  
  
Label: 1 // Field 1 8-by-8 DCT blocks  
{  
    Dependency: 0;  
    QualityParams: scale=full;  
};
```

Figure 13

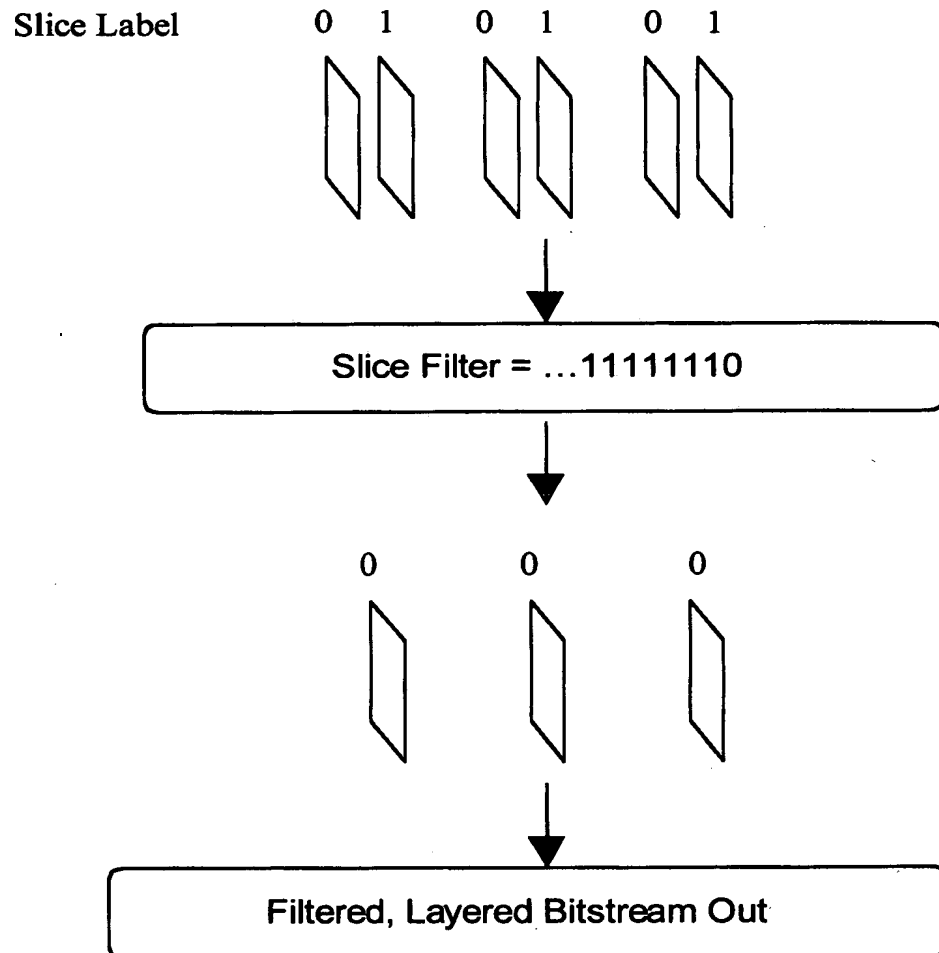


Figure 14